Displaying records #1 through 10 out of 19

Result # 1   Relevance: ⊙⊙⊙⊙⊙

Microprocessor Interface for Serial EEPROM Devices

1992-03-01   IPCOM000107665D   English (United

Currently, several vendors offer serial EEPROM devices to address non-volatile storage needs. Unfortunately, the interface to these devices is extremely slow (100 KHz) and can utilize a grea of the interfacing microprocessor's bandwidth. This article describes an ...

Result # 2   Relevance: ⊙⊙⊙⊙⊙

ISDN D channel handler

12-Sep-2000   IPCOM000000582D   English (United

In an integrated services digital network (ISDN) a telephone subscriber is physically connected telephone exchange by a digital signal subscriber loop which provides in time division multiplex (TDM), two B channels and a D channel. The two B channels are used for voice ...

Result # 3   Relevance: ⊙⊙⊙⊙

Decoding facsimile data from the Rapicom 450 (RFC0798)

1981-09-01   IPCOM000003847D   English (United

This note describes the implementation of a program to decode facsimile data from the Rapicon facsimile (fax) machine into an ordinary bitmap. This bitmap can then be displayed on other de· or edited and then encoded back into the Rapicom 450 format. ...

Result # 4   Relevance: ⊙⊙⊙⊙.

Direct Memory Access for Multiple Requesting Computer Devices

1989-04-01   IPCOM000034799D   English (United

A technique is described whereby cache memory implementation is provided for direct memory access (DMA) data fetches when multiple communication input/output (I/O) devices are attache common bus. Discussed are the efficiencies of accessing the I/O processor's (IOP) ...

Result # 5   Relevance: ⊙⊙⊙⊙

Fast Fourier transform data address pre-scrambler circuit

12-Sep-2000   IPCOM000000566D   English (United

A fast Fourier transform (FFT) data address pre-scrambler technique and cuit for selectively generating pre-scrambled bit reversed, data address sequences needed to perform radix-2, rad and mixed radix-2/4 fast Fourier transforms.

Result # 6   Relevance: ⊙⊙⊙⊙

PNG (Portable Network Graphics) Specification Version 1.0 (RFC2083)

1997-03-01   IPCOM000002635D   English (United

This document describes PNG (Portable Network Graphics), an extensible file format for the los: portable, well-compressed storage of raster images. PNG provides a patent-free replacement fo and can also replace many common uses of TIFF. Indexed-color, grayscale, ...

Result # 7   Relevance: ⊙⊙⊙⊙

Internet Small Computer Systems Interface (iSCSI) (RFC3720)

2004-04-01   IPCOM000028117D   English (United

This document describes a transport protocol for Internet Small Computer Systems Interface (i: that works on top of TCP. The iSCSI protocol aims to be fully compliant with the standardized S architecture model.

Result # 8   Relevance: ⊙⊙⊙

Printer MIB (RFC1759)

1995-03-01   IPCOM000004009D   English (United

model of the printer is needed to represent the sub-units from which the printer is composed. A printer can be described as consisting of 13 types of sub-units. It is important to note that the : units of a printer do not necessarily relate directly to any physically ...

Result # 9   Relevance: ○○○
Printer MIB v2 (RFC3805)
2004-06-01   IPCOM000029052D   English (United
This document provides definitions of models and manageable objects for printing environment: objects included in this MIB apply to physical, as well as logical entities within a printing device. document obsoletes RFC 1759.

Result # 10   Relevance: ○○○
Flexible Password Protection Scheme for a C2 Security/Electrically Erasable Programmable Read Only Memory Controller
1994-09-01   IPCOM000113609D   English (United
Disclosed is a method that allows the C2 security function within IBM PS computers to meet the security requirements of attaching to a Local Area Network (LAN) in a secured environment.

Search ((((least w/3 significant) and (most w/3 significant)) and (portion or address)) and
query: ((sequential* or successive* or subsequent or serial*) w/7 (access* or read* or wr
stor*))) and (*RAM)

New search | Modify this search | Search within current results

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Result # 11   Relevance: ○○○

Network Time Protocol (version 1) specification and implementation (RFC10

1988-07-01   IPCOM000001866D   English (United

This document describes the Network Time Protocol (NTP), including the architectures, algorithr protocols to synchronize local clocks in a set of distributed clients and servers. The protocol was described in RFC-958 [24], but has evolved in significant ways ...

Result # 12   Relevance: ○○○

Network Time Protocol (Version 3) Specification, Implementation (RFC1305

1992-03-01   IPCOM000002125D   English (United

This document describes the Network Time Protocol (NTP), specifies its formal structure and summarizes information useful for its implementation. NTP provides the mechanisms to synchro time and coordinate time distribution in a large, diverse internet operating at ...

Result # 13   Relevance: ○○

End System to Intermediate System Routing Exchange Protocol for use in conjunction with ISO 8473 (RFC0995)

1986-04-01   IPCOM000004992D   English (United

This Protocol is one of a set of International Standards produced to facilitate the interconnectior open systems. The set of standards covers the services and protocols required to achieve such intercon- nection.

Result # 14   Relevance: ○○

Interactive Graphics Terminal

1980-10-01   IPCOM000055953D   English (United

This graphics terminal provides an all-points-addressable graphics display and includes one or r random-access memory planes wherein each memory plane contains one bit for each point or c the graphics display screen. A single memory plane is used for black and white ...

Result # 15   Relevance: ○○

Signaling Compression (SigComp) (RFC3320)

2003-01-01   IPCOM000010652D   English (United

This document defines Signaling Compression (SigComp), a solution for compressing messages generated by application protocols such as the Session Initiation Protocol (SIP) (RFC 3261) and Real Time Streaming Protocol (RTSP) (RFC 2326). The architecture and ...

Result # 16   Relevance: ○○

NFILE - a file access protocol (RFC1037)

1987-12-01   IPCOM000001842D   English (United

NFILE stands for "New File Protocol". NFILE was originally designed as a replacement for an old protocol named QFILE, with the goal of solving robustness problems of QFILE, hence the name File Protocol".

Result # 17   Relevance: ○○

RNG techniques and biometrics

23-Aug-2002   IPCOM000009442D   English (United

This document describes detailed examples of how the mechanisms of repeatable number gene are implemented in practice and how this implementation can be applied to a number of hypotr contexts that bear resemblence to conventional biometrics.

Result # 18   Relevance: ○○

Integrated Input/Output Support Circuitry for Use With 80286/80386

Microprocessors

1989-07-01   IPCOM000035371D   English (United

A technique is described whereby integrated support input/output (I/O) circuitry and control programming is used in conjunction with 80286 and 80386 microprocessors to increase the performance and function of personal computer systems.

Result # 19   Relevance: ⬤⬤

The Transmission of IP Over the Vertical Blanking Interval of a Television Si (RFC2728)

1999-11-01   IPCOM000003323D   English (United

This document describes a method for broadcasting IP data in a unidirectional manner using the vertical blanking interval of television signals. It includes a description for compressing IP heade unidirectional networks, a framing protocol identical to SLIP, a forward ...

Search ((((least w/3 significant) and (most w/3 significant)) and (portion or address)) and
query: ((sequential* or successive* or subsequent or serial*) w/7 (access* or read* or wr
stor*))) and (*RAM)

New search | Modify this search | Search within current results